
Intel
Developer
Forum
Spring 2002
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advancing the digital universe

Welcome to the Intel Developer Forum Conference Spring 2002

Pat Gelsinger
Chief Technology Officer

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Intel Developer Forum Spring 2002

Global Audience



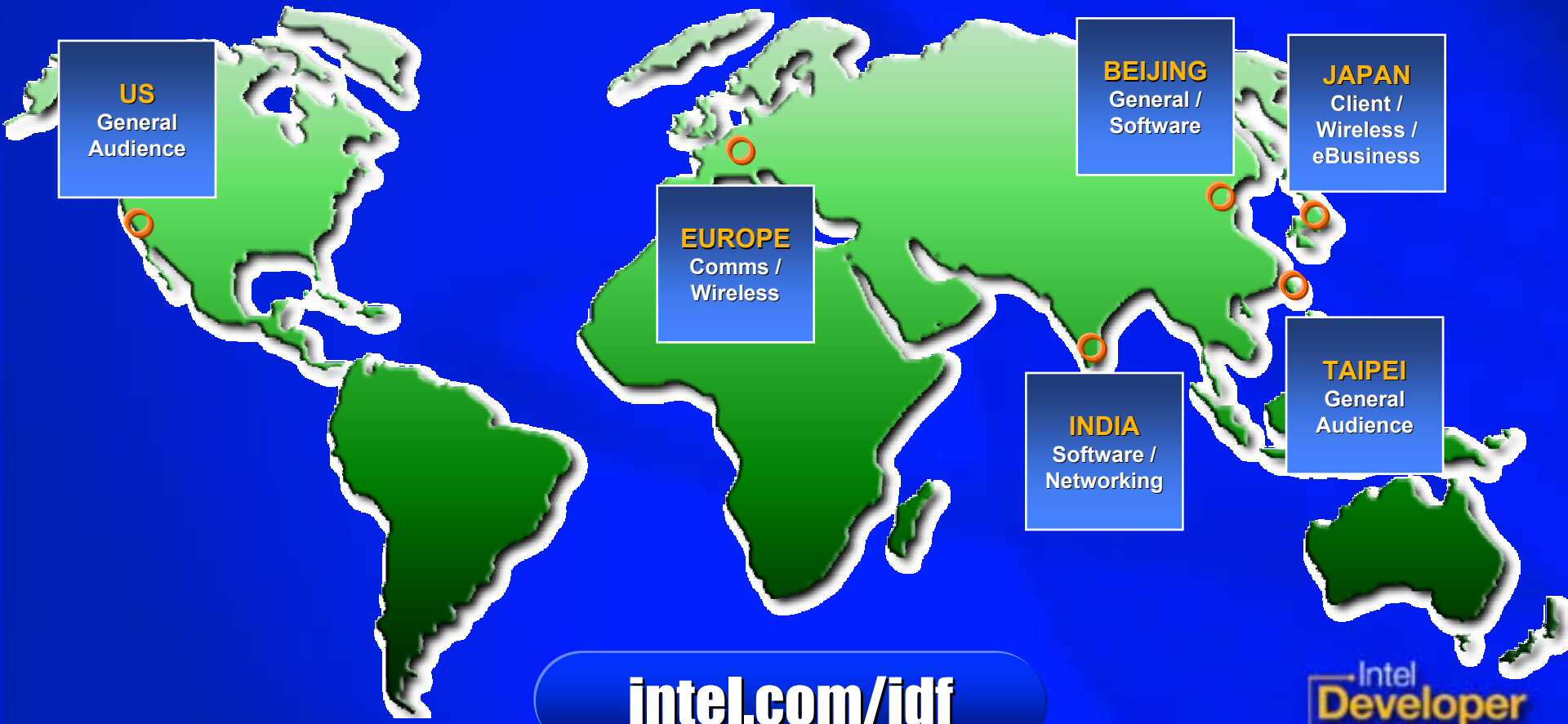
Thanks for joining us!

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Worldwide IDF Program

Global Commitment to a Shrinking Planet



intel.com/idf

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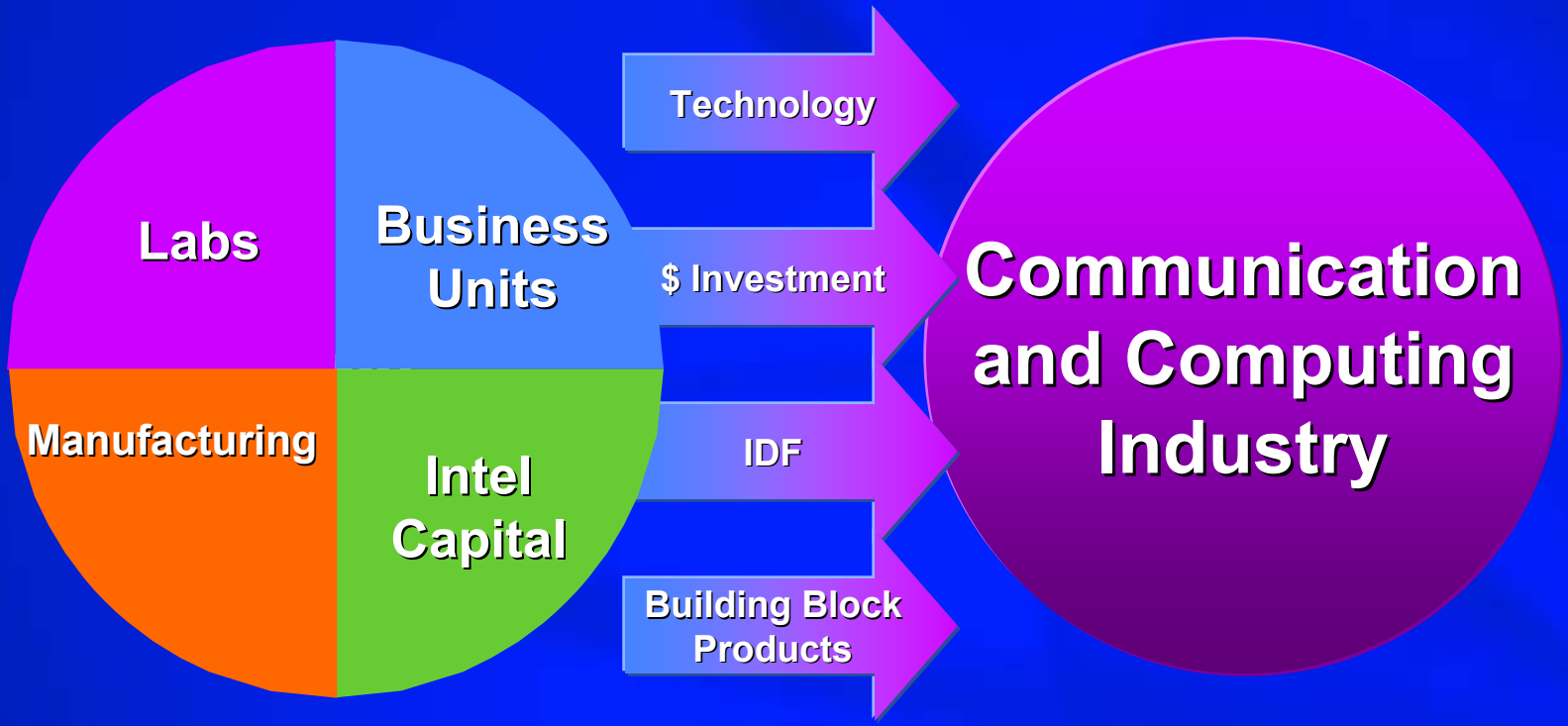
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Spring 2002

Industry Investment



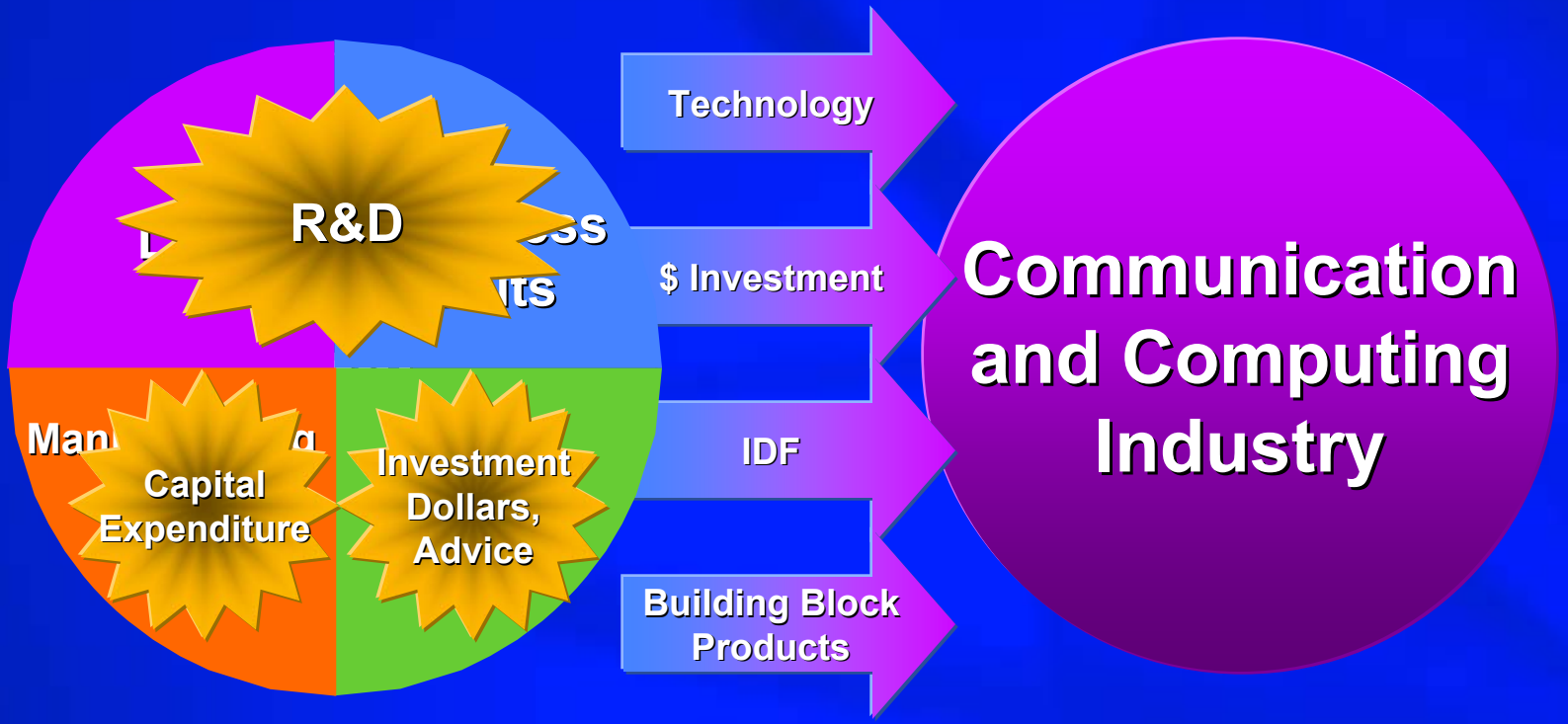
Intel Continues to Invest on a Global Basis

Industry Investment



Intel Continues to Invest on a Global Basis

Industry Investment



Intel Continues to Invest on a Global Basis

www.intel.com/capital/idf

Incredible Industry Participation

GLOBAL SPONSOR

IBM

GOLD SPONSORS

ARM, hp invent, ATI, ANALOG DEVICES, Microsoft, RAMBUS, COMPAQ

SILVER SPONSORS

Adaptec, Agilent Technologies, National Semiconductor, SAMSUNG SEMICONDUCTOR, Gain Technology, InfiniBand* Product interoperability demo presented by Intel*, Seagate, bea, Texas Instruments, ServerWorks, SUPERMICRO

Industry Teaching Classes

Adaptec
Advanced Memory International Inc.
Agilent Technologies
American Megatrends Inc.
Analog Devices
Andrea Electronics
ARM
ATI Technologies Inc.
American Megatrends Inc
BEA
Compaq
Computer Associates International
Elpida Memory Inc.
Fujitsu Siemens Computers
Gartner Dataquest
GoAhead Software
Hewlett Packard
IBM
IP Infusion
Jungo Corp
Lane15 Software
Loronix Information Systems
LSI Logic Corporation
Microsoft
Mission Critical Linux
MontaVista Software
NCSA
Network Appliances
NVIDIA Corporation
Object Technologies International
Omega Band
Oracle Corporation
Radisys Corporation
Rambus Inc.
RLX Technologies
Samsung Electronics Co., LTD
Siemens Business Services
Tektronix Inc.
Toshiba
Trident Microsystems Inc.
Voltaire
WECA
Wind River Systems

Industry in Technology Showcase

1394 Trade Association
3GIO
Accelant Systems
Accelerated Encryption Processing
Accelerated Technology Inc.
ACER
Adaptec
ADI Engineering, Inc.
Agilent
American Atrium
American Megatrends
Amphenol Interconnect Products
Ampro Computers
Analog Devices
Applied Microsystems
ARM
ATI
Banderacom, Inc.
BEA
BioKey
BSQUARE
Cadence
Cap-xx
CATC
Chomerics
ClearCube Technology
Communica Inc.
Compaq
Compuware
Consystant
Cypress Semiconductor
Datatransit
DaTech
DivergeNet
EDS
Embedded Performance, Inc
Emulex Corporation
Enterprise Server Building Block
Fastchip
FCI Electronics
Force Computing
Future Plus Systems
Gain Technology
Hitachi, Ltd.
HP
IBM
Incep Technologies
Infineon Technologies
Infiniband
Infinicon Systems
Infiniswitch
Integrated Device Technology
Digital Display Working Group
Intersil Corp.
Intoto, Inc.
Intrinsyc
JNI Corporation
Lane 15 Software
Littlefuse, Inc.
LSI
Lynuxworks
Macraigor Systems
Marathon Technologies
Mellanox Technologies Inc
Mentor Graphics
Meritec
Micron
Molex
Monta vista IXA
MSI Computer Corp.
National Semiconductor
Nazomi Communications
NEC Electronics
NetChip
Network Appliance
NSTL
NVIDIA
Omegaband
PCI SIG
PCMCIA
Phoenix Technologies
Photoage
Power X
Primarion
Promise Technology
Qlogic
QNX Software Systems Ltd.
Radisys Corp.
Rambus
Red Hat
Redswitch
Samsung
Seagate
Server Works
SiberCore Technologies
SigmaTel, Inc.
Silicon Image
Silicon Storage
Standard Microsystems Corp.
Softex Inc
Solidum systems
Sophia Systems
Speechworks
ST Microelectronics
Supermicro
SynQor, Inc.
TEAM ASA
Teja
Texas Instruments
Timesys
Tyan Computer
Tyco
UnPNp
Unisys
USB
Vieo
View Sonic Corporation
Vmetro
Volterra Semiconductor Corp.
W.L. Gore and Associates
Wasabi
WIN Enterprises, Inc
Windriver
WIPRO
ZettaCom

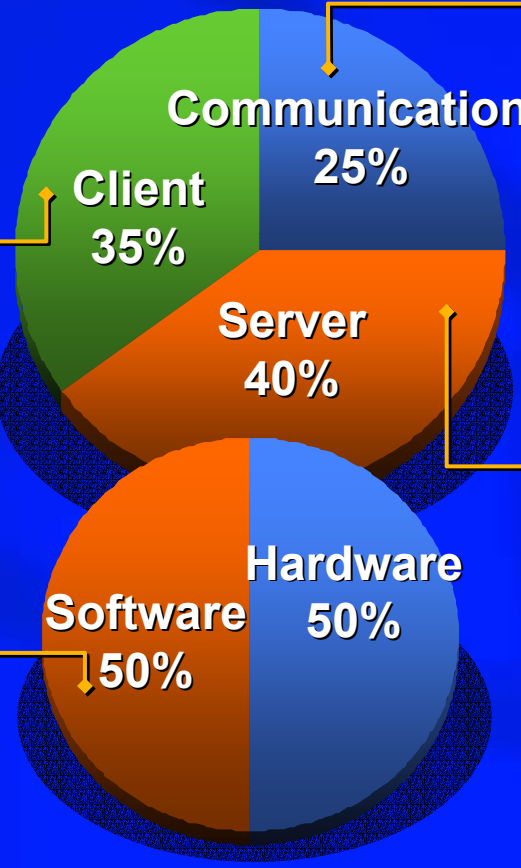
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What's New?

- New tracks
 - Web services
 - 3GIO
 - Packet-based processing
 - 802.11a Wireless Networking
- Intel Labs Day
- On-line content
 - Preview sessions
 - Post conference sessions
- Wireless hot spots
- IDF Bookstore
- Meet the engineers mixer

End-to-End Curriculum

~175 Sessions Comprising Around 210 Hours of Content



- Ethernet
- Network processing
- Optical networking
- Telco infrastructure
- Wireless
- Media processing

- Desktop PC
- Mobile PC
- Hand held devices
- Intel® Personal Internet Client Architecture
- Interconnects

- Enterprise processors
- Carrier grade servers
- Multi-processing
- InfiniBand* Architecture
- Extensible Firmware Interface

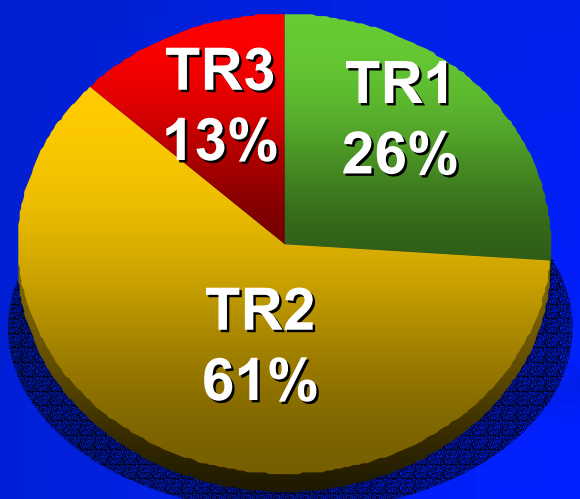
- Web Services
- Threaded applications
- Tools and services
- Optimization

Converged conference – the IDF melting pot

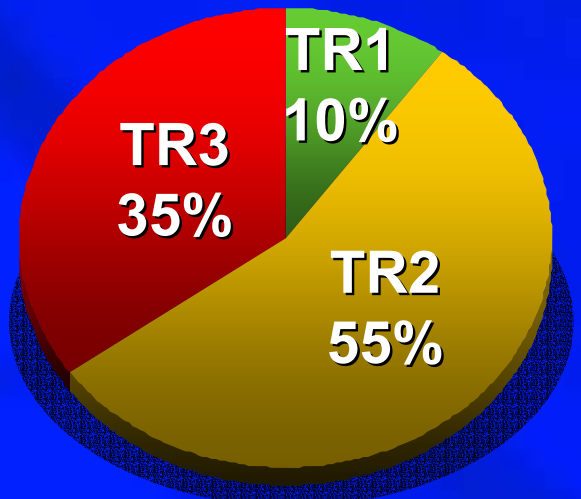
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The Most Technical IDF... ever!



Fall 2001



Spring 2002

Technical Ratings

3. Advanced
2. Engineers only
1. Technical overview

Deeper content. Broader content.

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Intel Developer Forum Spring 2002

Keynote Speeches

OPENING DAY	COMMS	CLIENTS	LABS
Monday	Tuesday	Wednesday	Thursday
Craig Barrett Technology Breakaway **Mike Fister** Enterprise Computing **Richard Wirt** Software Breakaways			

Keynote Speeches

OPENING DAY	COMMS	CLIENTS	LABS
Monday	Tuesday	Wednesday	Thursday
Craig Barrett Technology Breakaway	**Sean Maloney** The Need for Networking Speed		
Mike Fister Enterprise Computing	**Tom Franz** Processing in the Network		
Richard Wirt Software Breakaways			

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Keynote Speeches

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Technology Breakaway

Mike Fister
Enterprise Computing

Richard Wirt
Software Breakaways

COMMS

Tuesday

Sean Maloney
The Need for Networking Speed

Tom Franz
Processing in the Network

CLIENTS

Wednesday

Louis Burns
Anytime and Anywhere

Anand Chandrasekher
The Future of Mobile Computing

Ron Smith
Capitalize on the Wireless Opportunity

LABS

Thursday

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LABS

Thursday

Pat Gelsinger
Expanding Moore's Law



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Intel Developer Forum Spring 2002

Tierra del Fuego

Christmas Island

New Brunswick

Siberia

Mongolia



"Dr. Fish & Chips"

a.k.a Dr. Craig Barrett, Intel CEO


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